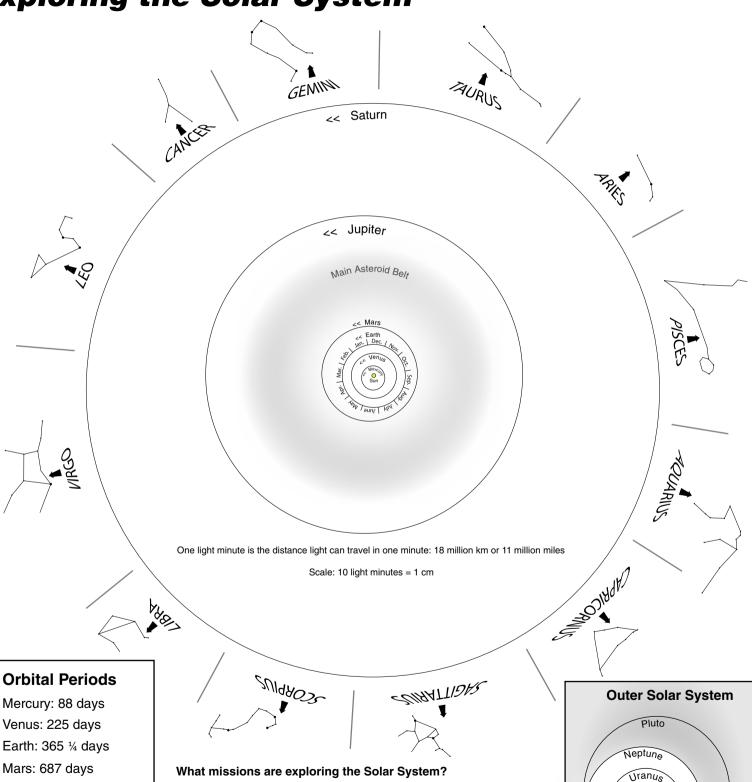


Kuiper Belt

Exploring the Solar System



Venus: 225 days Earth: 365 1/4 days Mars: 687 days Jupiter: 11.9 years Saturn: 29.5 years Uranus: 84.0 years Neptune: 164.8 years Pluto: 247.7 years

http://solarsystem.nasa.gov

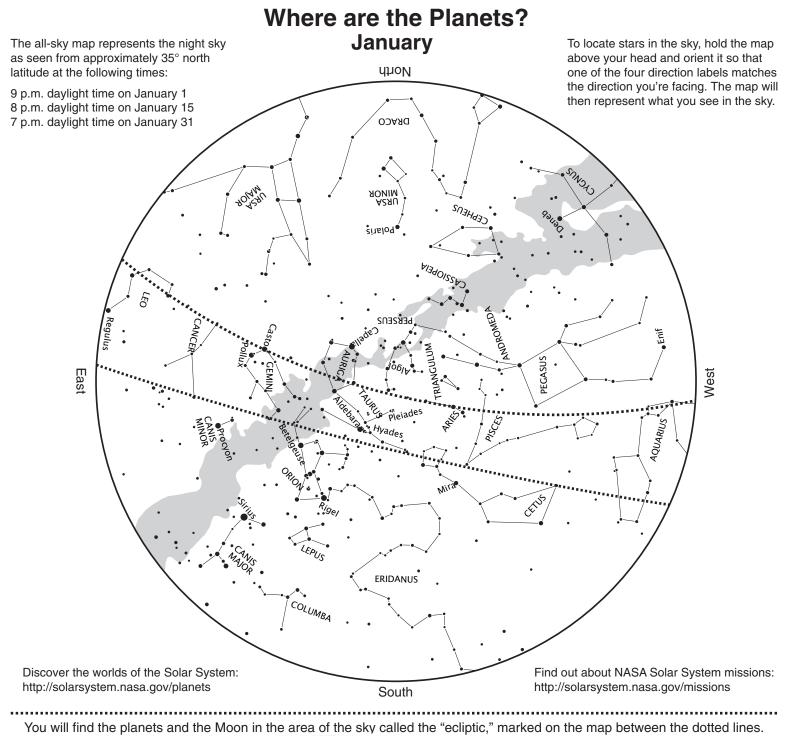
Where are the planets today?

http://www.fourmilab.ch/solar/ or http://www.heavens-above.com

10 ^l	20	30	40	50 ^l	60	70 ¹
Light Mir	ht Minutes					

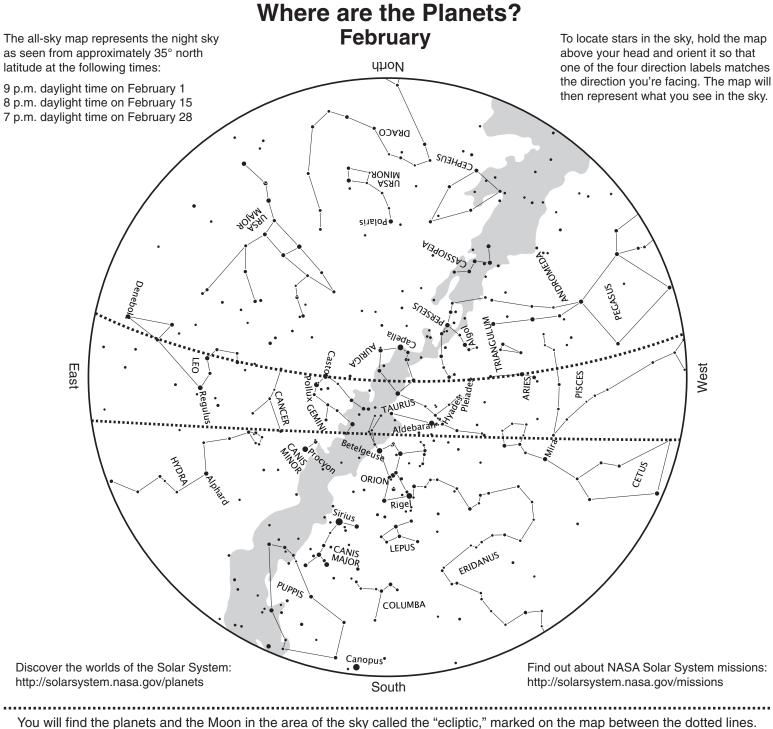
www.nasa.gov

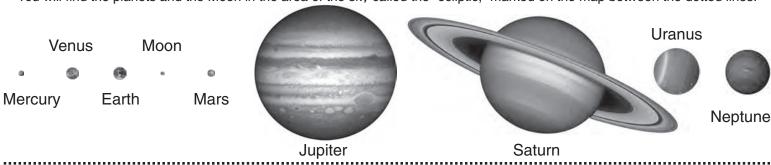




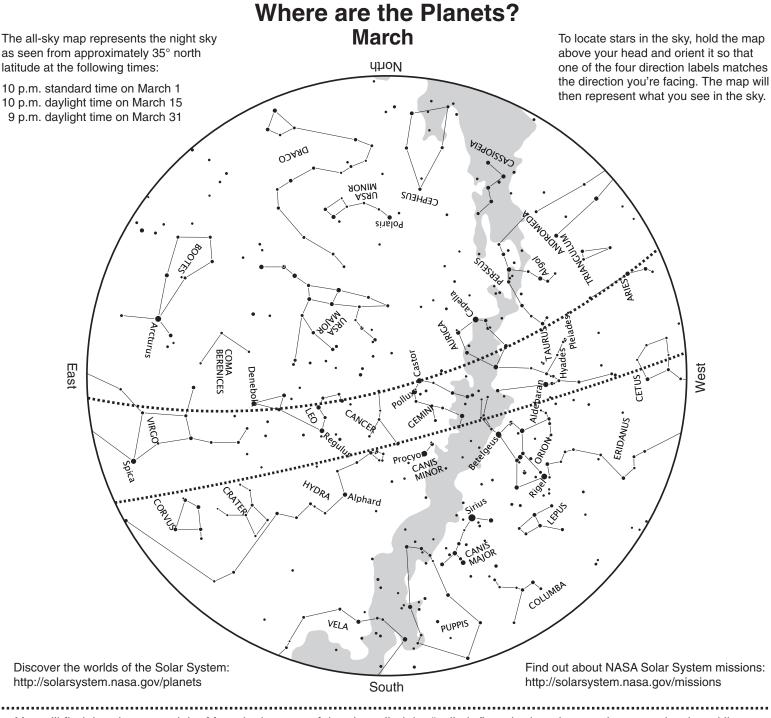


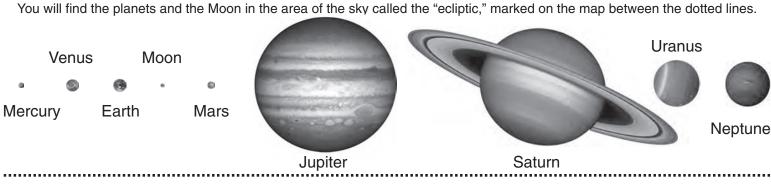




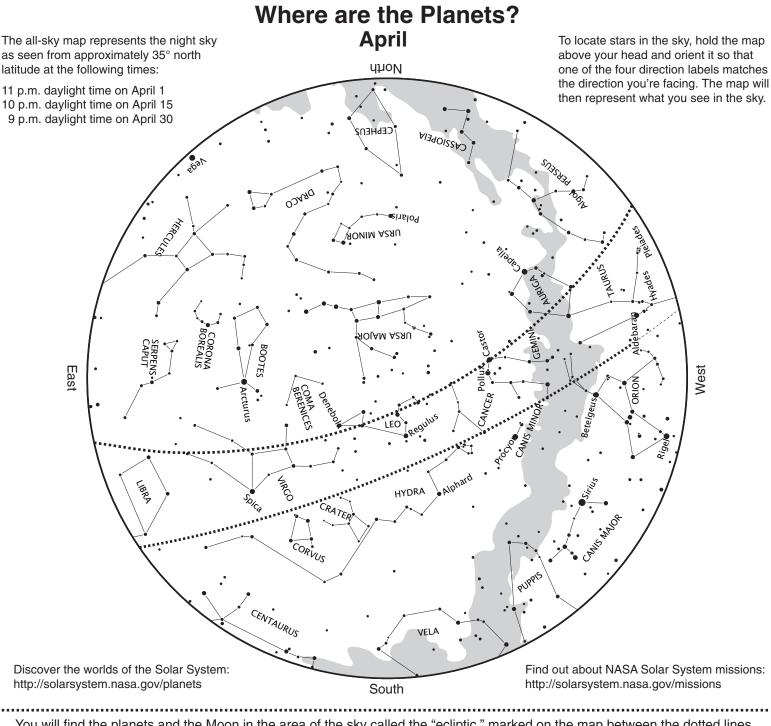












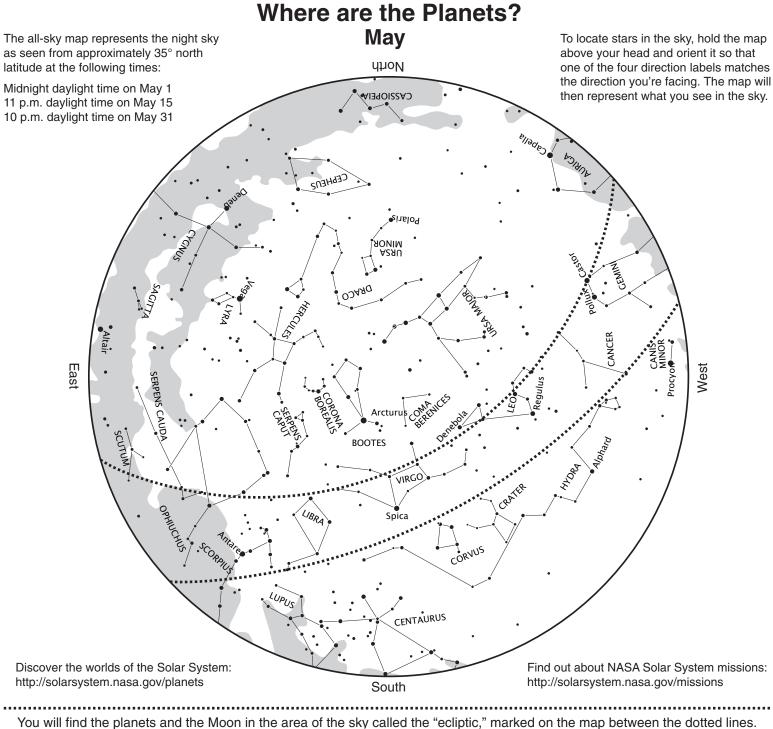
You will find the planets and the Moon in the area of the sky called the "ecliptic," marked on the map between the dotted lines.

Venus Moon

Mercury Earth Mars

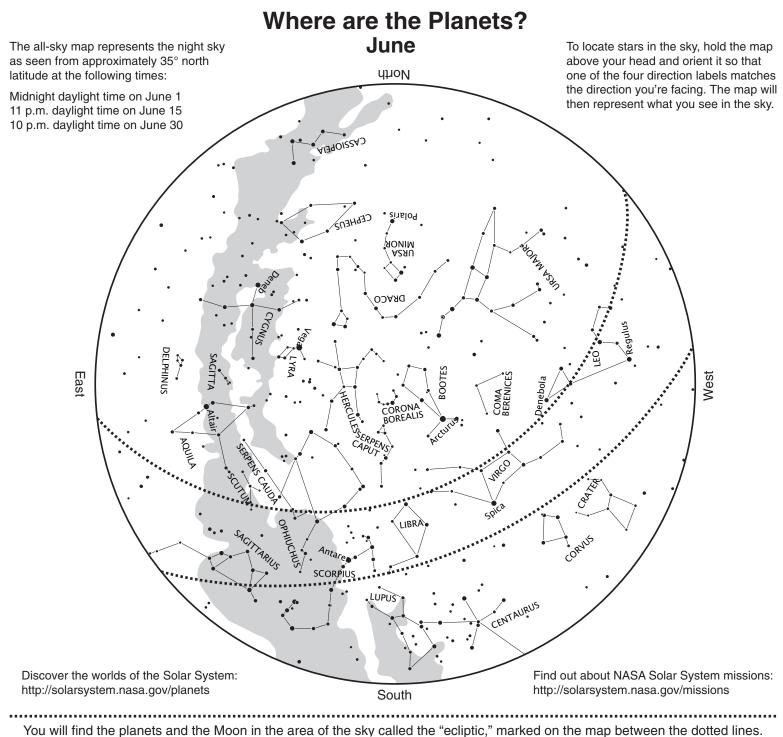
Jupiter Saturn





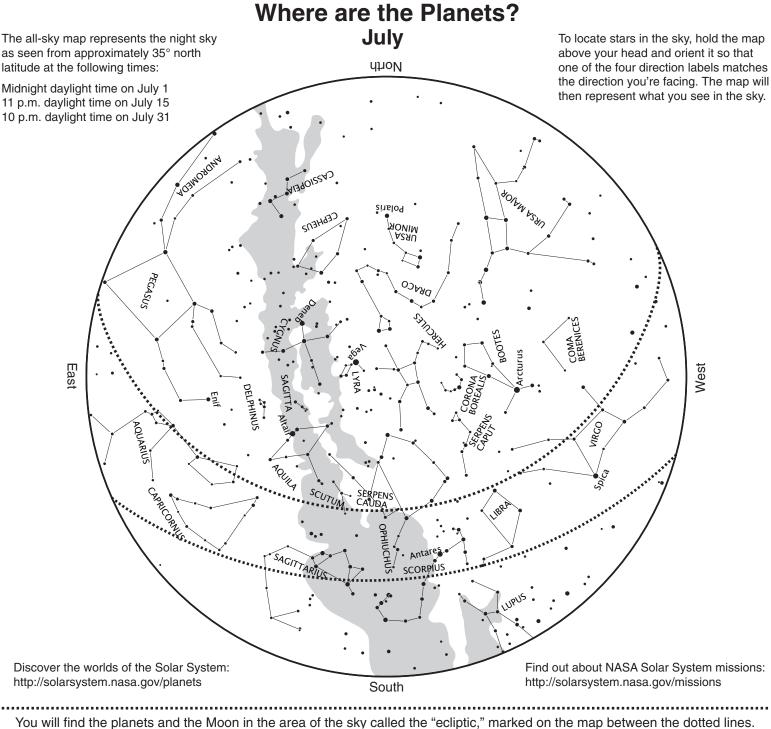


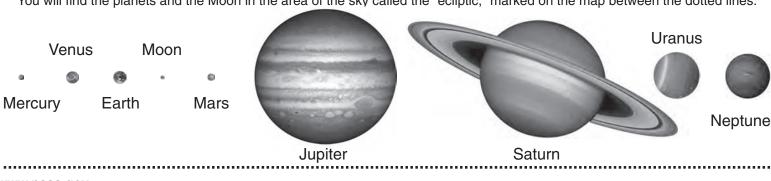




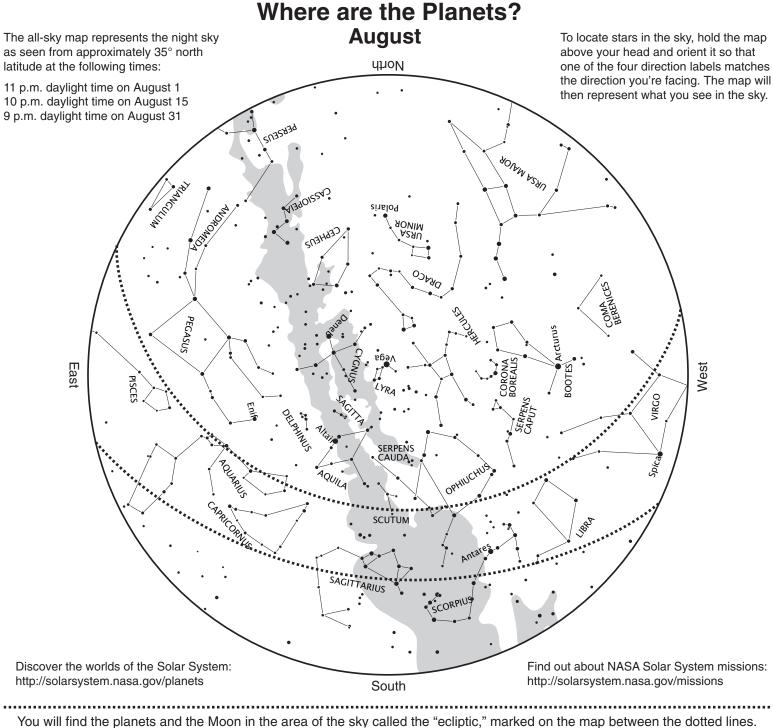


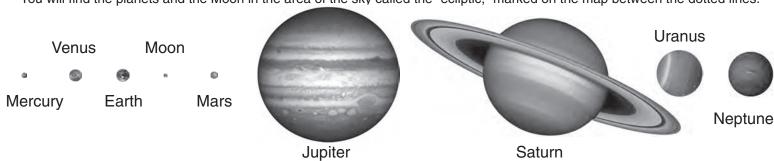




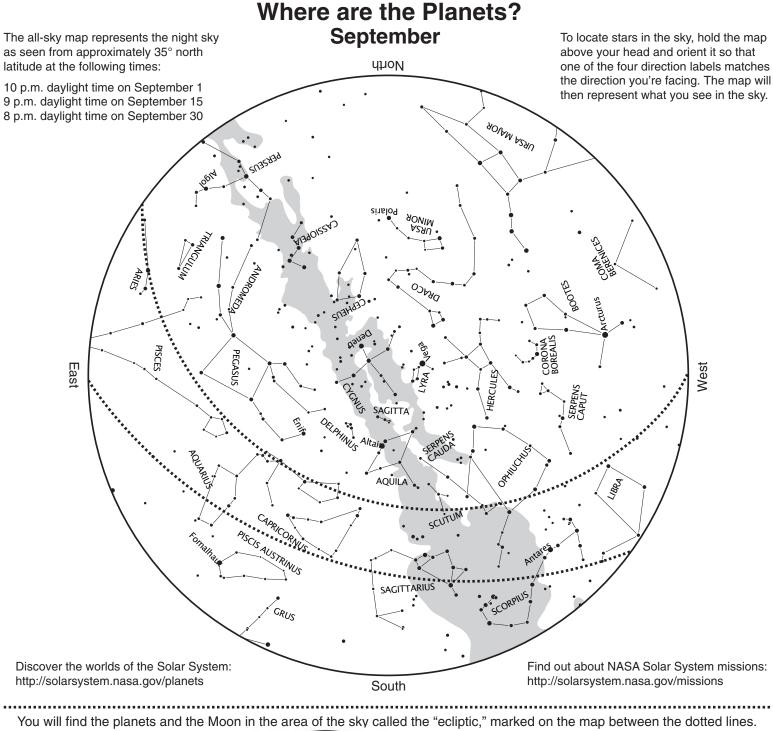












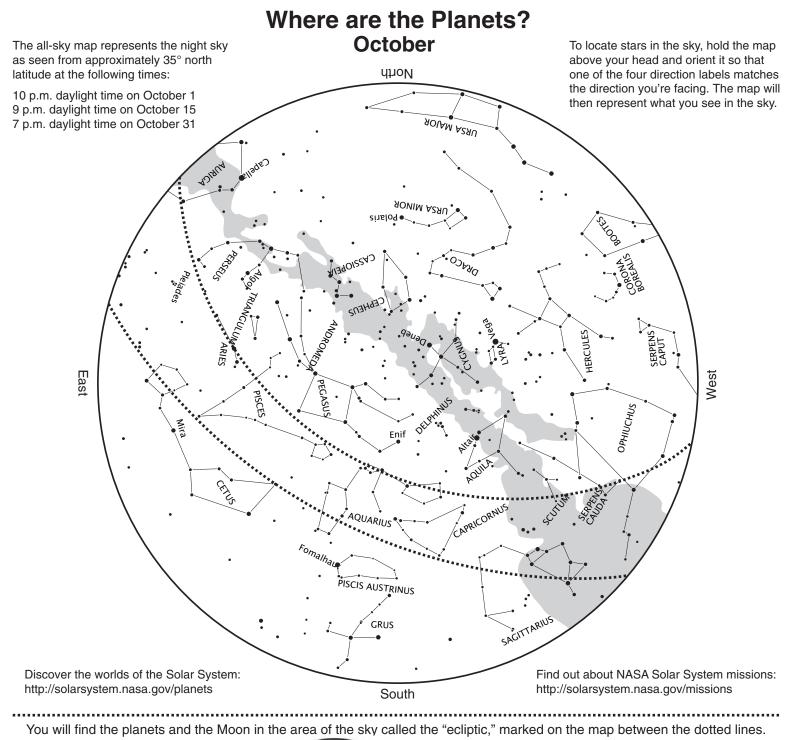
Venus Moon
Mercury Earth Mars

Jupiter Saturn

Uranus

Neptune





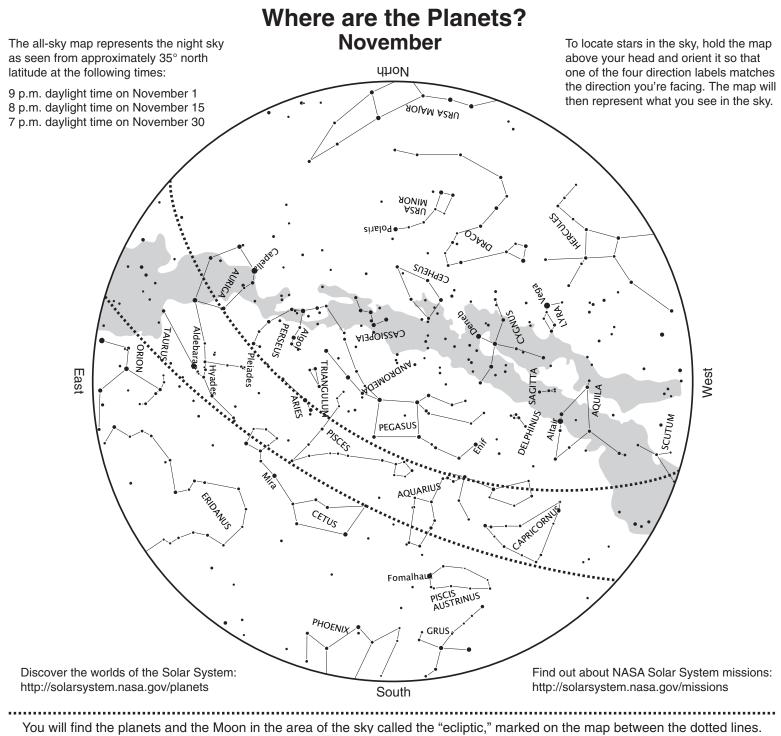
Venus Moon
Mercury Earth Mars

Jupiter Saturn

Uranus

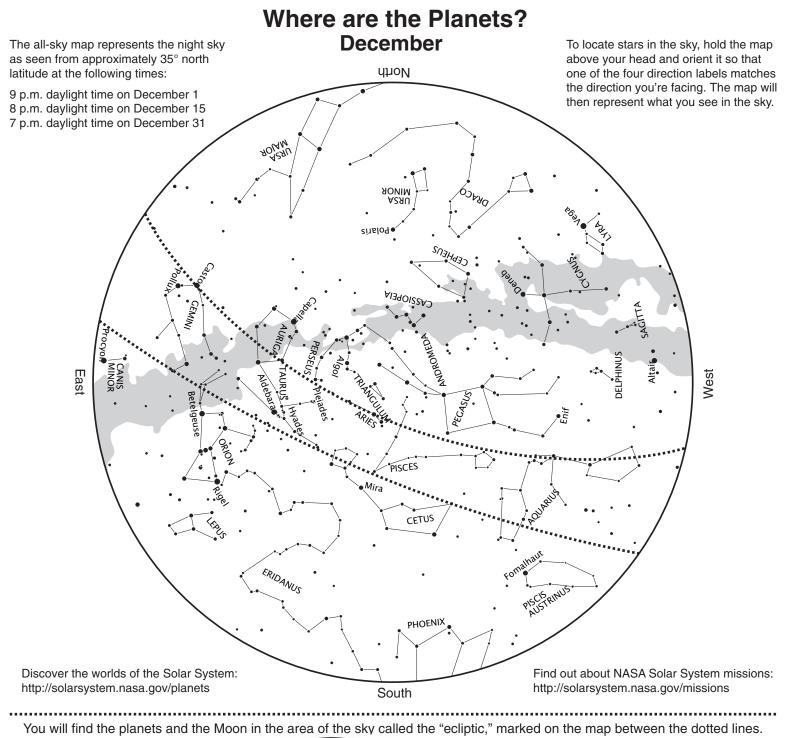
Neptune











Venus Moon
Mercury Earth Mars

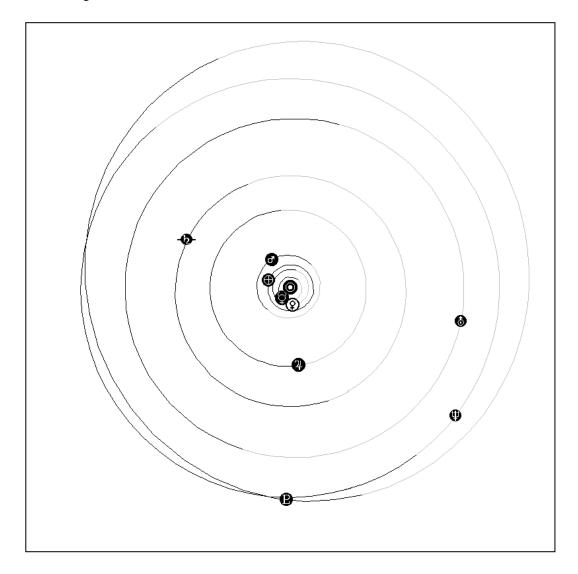
Jupiter Saturn

Uranus

Neptune

Website Source: http://www.fourmilab.ch/cgi-bin/Solar

Solar System: Sat 2008 Mar 1 18:25



Planet Positions as of March 1, 2008

Use as an example for positioning the planet stickers on the banner "Exploring Our Solar System."